

ADDITIONAL SHEET

CCR #: 04-0623 Rev:

Telephone : 301-925-0368

Title of Change: Release of TE_7.02_ HEG.01 to DAACs for installation.

Originator: Willard Selph

Office: 3109D

CSG:

After a clean build of HEG,

Please make the following tar files from the REL7PTE baseline:

Please make a SOL8 tar file with the following packages:

.EcHg.pkg

Please label this TE_7.02_ HEG.01 .

This will deliver the following NCRs:

NCR Number	Subsystem	Sev	State	Site	Description
ECSed41375	OPS_HEG	2	T	EDC	PVC:OPS: Split MODIS Sinusoidal full image

INSTALLATION:

The following procedures define the installation of the TE_7.02_ HEG.01.

PATCH/TE DEPENDANCIES:

1. The mode being installed must be at the minimum 7.02.
2. Patch_7.02_DPL_HEG.01C must be installed.

PRE-INSTALL

1. Login to the staging host and create staging area.
2. Change to the SOL8 staging directory:
cd /<staging_area>/SOL8
3. Execute the setup script: **./*Setup.ksh**
4. Shut down the HEG front end. (Must be cmshared).
 - a. On the host where the package .EcDIWebAccess.pkg is installed,
cd /usr/ecs/<MODE>/CUSTOM/utilities
 - b. Run the following script:
EcDIHEGFrontendControl <MODE> stopnow

ADDITIONAL SHEET

CCR #: 04-0623 Rev:

Telephone : 301-925-0368

Originator: Willard Selph

Office: 3109D

Title of Change: Release of TE_7.02_ HEG.01 to DAACs for installation.

- c. Verify that the command worked:

```
/usr/ucb/ps -auxwww |grep -i front |grep <MODE>
```

If that doesn't work, do the following:

```
kill <PID>
```

- d. Remove the lockfile log in /usr/ecs/<MODE>/CUSTOM/logs

INSTALL:

The following provides the procedures to install TE_7.02 _HEG.01 delivery.

Installation of Custom Code using E.A.S.I.

1. On any SUN host logon as cm<mode> then bring up E.A.S.I and select "**Full**" for install type.
2. Install all delivered packages.
3. Exit ECS Assist.

CONFIGURATION:

None

DATABASE UPDATES:

None

POST INSTALLATION/NOTES:

1. Bring up the HEG front end (must be cmshared).
 - a. On the host where the package .EcDIWebAccess.pkg is installed (xvdpsnn),
cd /usr/ecs/<MODE>/CUSTOM/utilities
 - b. Run the following script:
EcDIHEGFrontendControl <MODE> start
 - c. Check to see that the HEG Frontend is running.

```
/usr/ucb/ps -auxwww |grep -i front |grep <MODE>
```